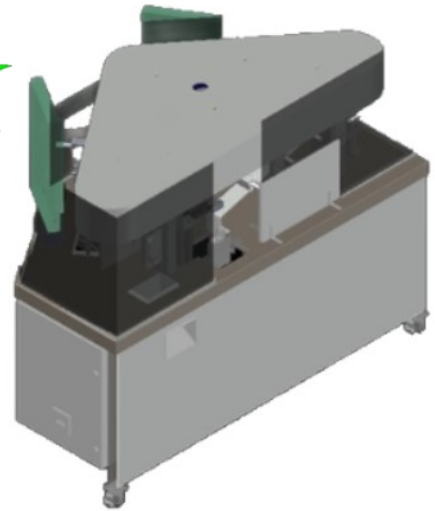


Semi-Automated Enhanced Visual Inspection System

Target and improve YOUR IV BAG manual inspection process with the enhanced semi-automated inspection machine from AWS Bio-Pharma Technologies



Designed,
assembled,
& supported
in the USA!!



DESIGN FEATURES:

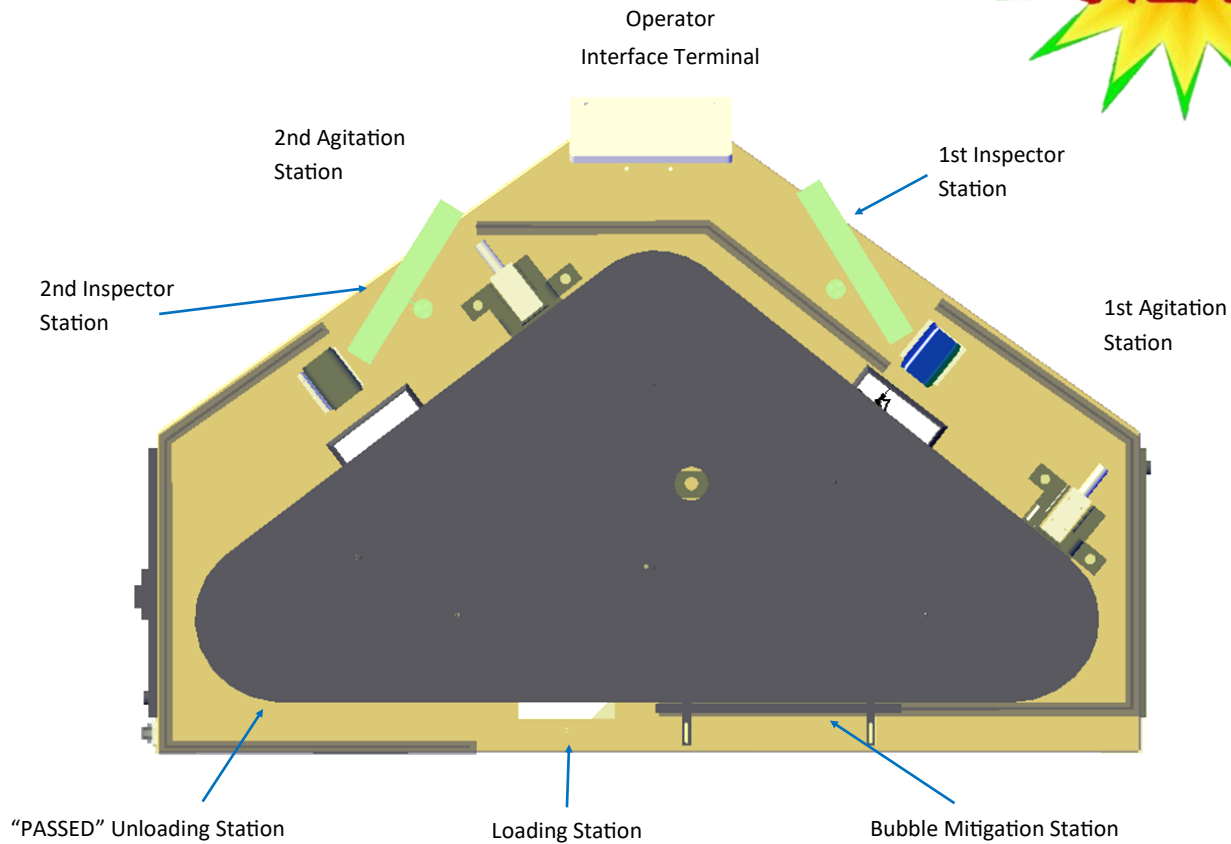
- ⇒ Designed to meet FDA standard manual inspection requirements based on USP 790 and USP 1790.
- ⇒ Provides equal or better inspection results compared to typical manual inspection (subject to your current SOPs).
- ⇒ Minimized eye strain due to enhanced lighting and magnified inspection.
- ⇒ Hands free automated and synchronized material handling throughout the inspection process reducing operator repetitive motions.
- ⇒ System minimizes bubbles and agitates any particles in the bag prior to inspection.
- ⇒ Consistent bag presentation for inspector observation.
- ⇒ Superior LED lighting with consistency and uniformity of 0.05%.
- ⇒ Patent pending.



AWS BIO-PHARMA TECHNOLOGIES

WWW.AWSBIOPHARMA.COM 1.877.297.7763 SALES@AWSBIOPHARMA.COM

Enhanced Visual Inspection System of IV Bags



- ◆ REAL dual IV bag inspections
- ◆ Inspectors always in control
- ◆ Specialized LED lighting and controls
- ◆ “Reject” tracking
- ◆ Enhanced viewing for IV bag inspection
- ◆ Design minimizes eye strain
- ◆ High resolution 24” 4K viewing monitors
- ◆ Recipe driven cycles
- ◆ Bubble mitigation
- ◆ Particulate agitation
- ◆ Automated release of “good” and “bad” IV bags
- ◆ 50ml—1,000 ml IV bags
- ◆ 100% automated bag handling
- ◆ Easy 2-step tool-less change over

Due to the above features, the opportunity exists to enhance inspector through-put while reducing eye strain and number of inspectors (rotation reduction), based on current SOPs.



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